

Fig.1

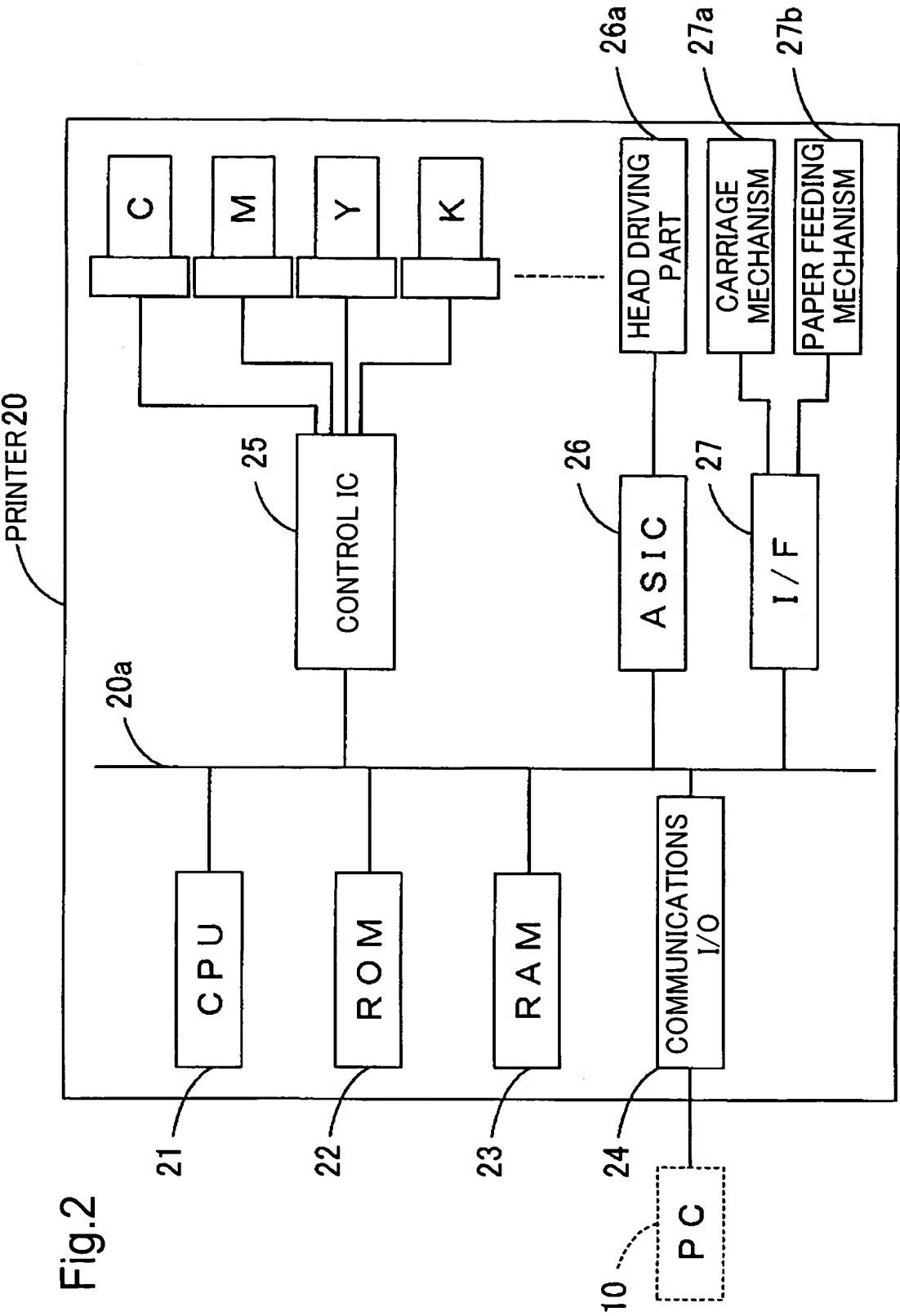


Fig.2

Fig.3

IMAGE PRODUCING DEVICE UO

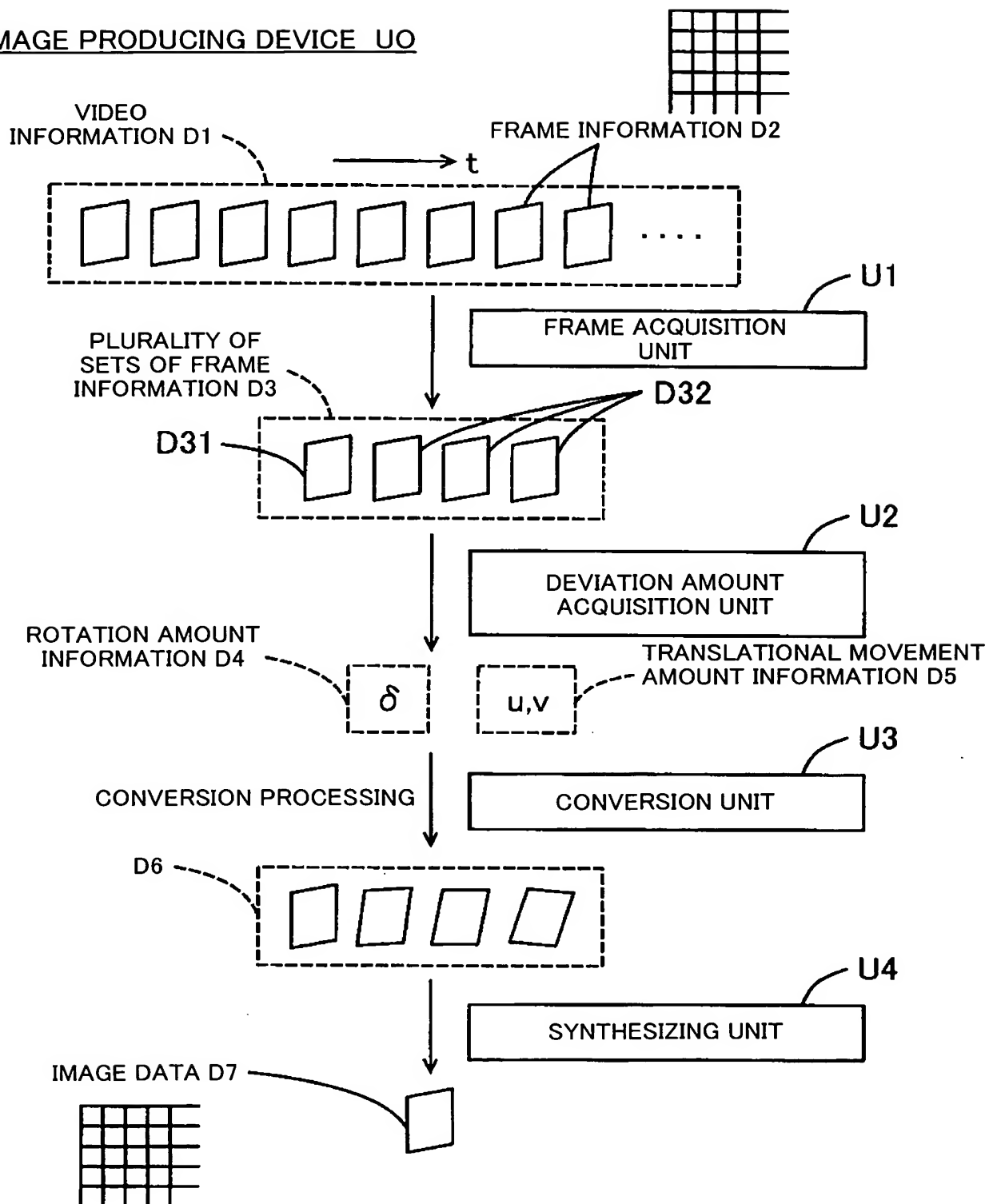


Fig.4

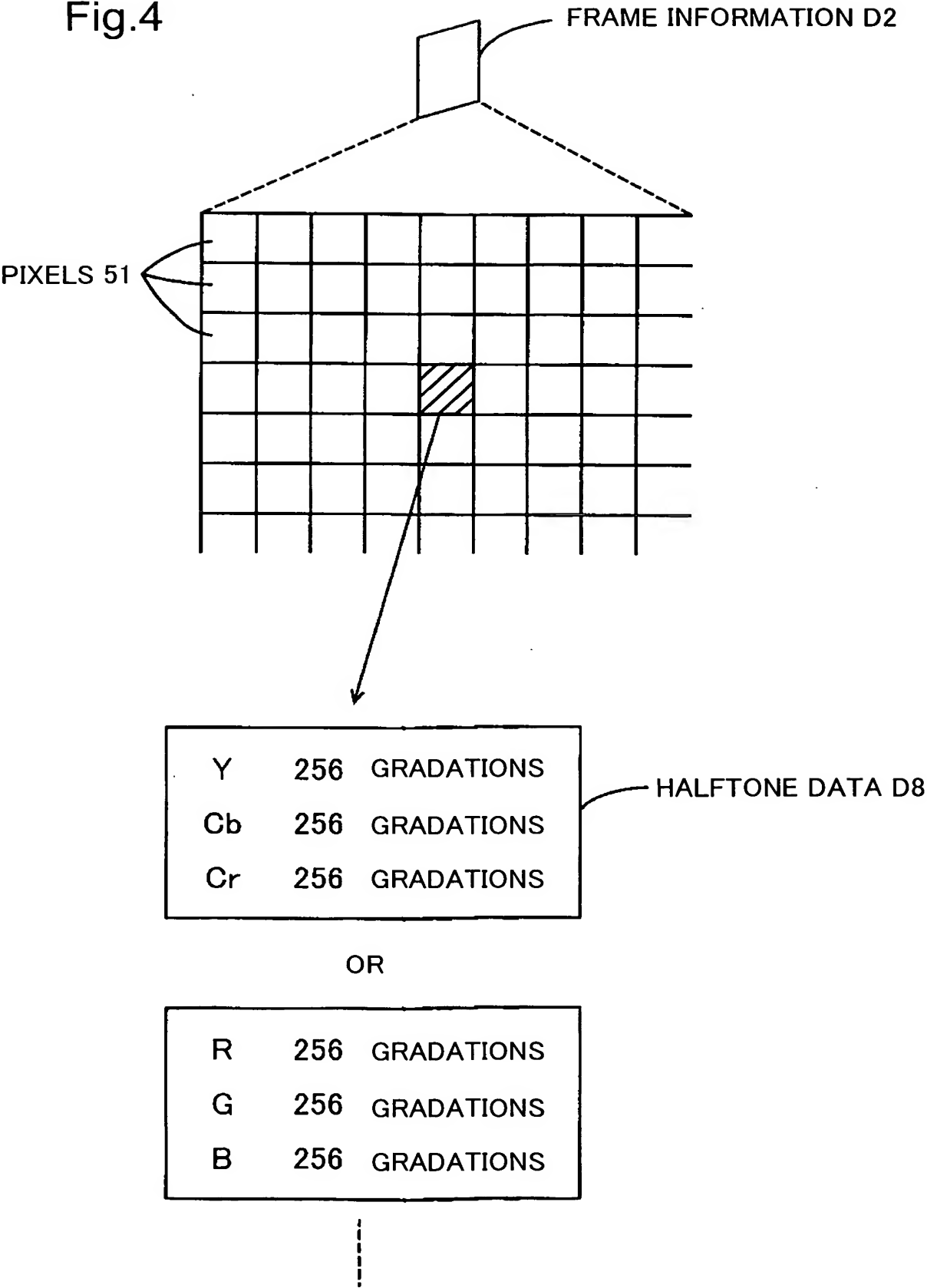


Fig.5

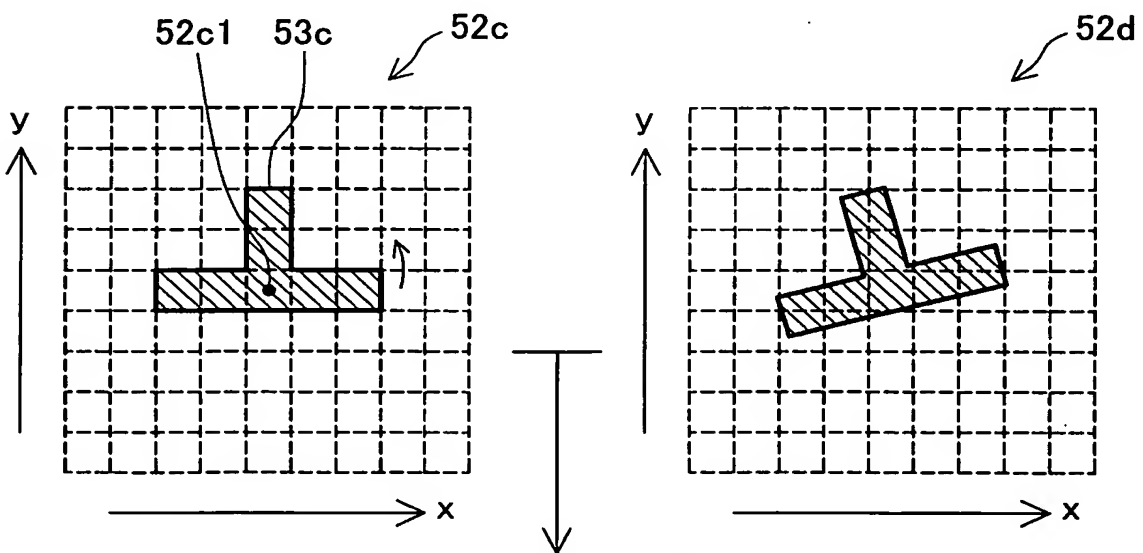
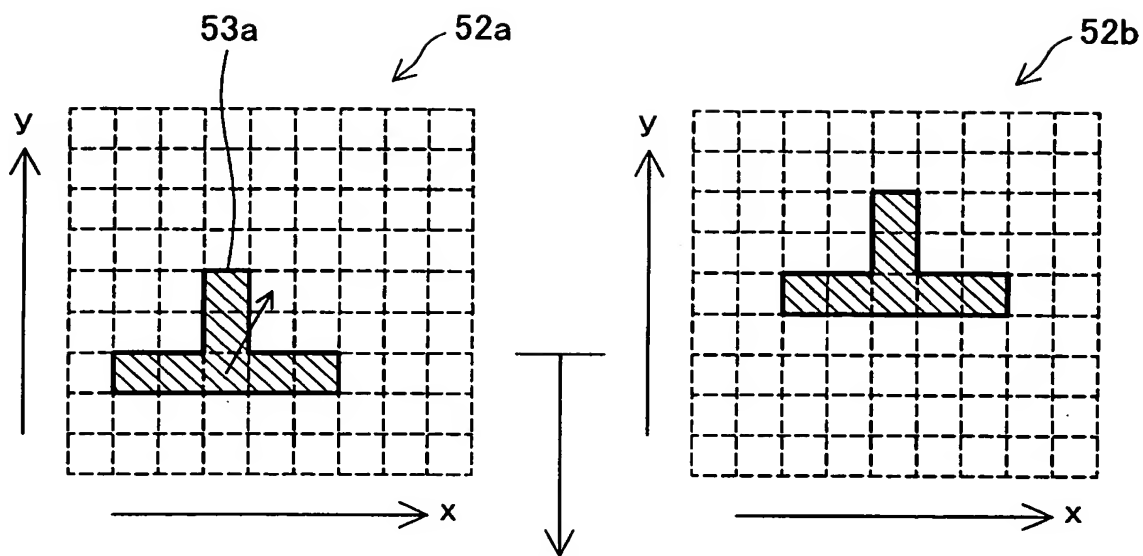
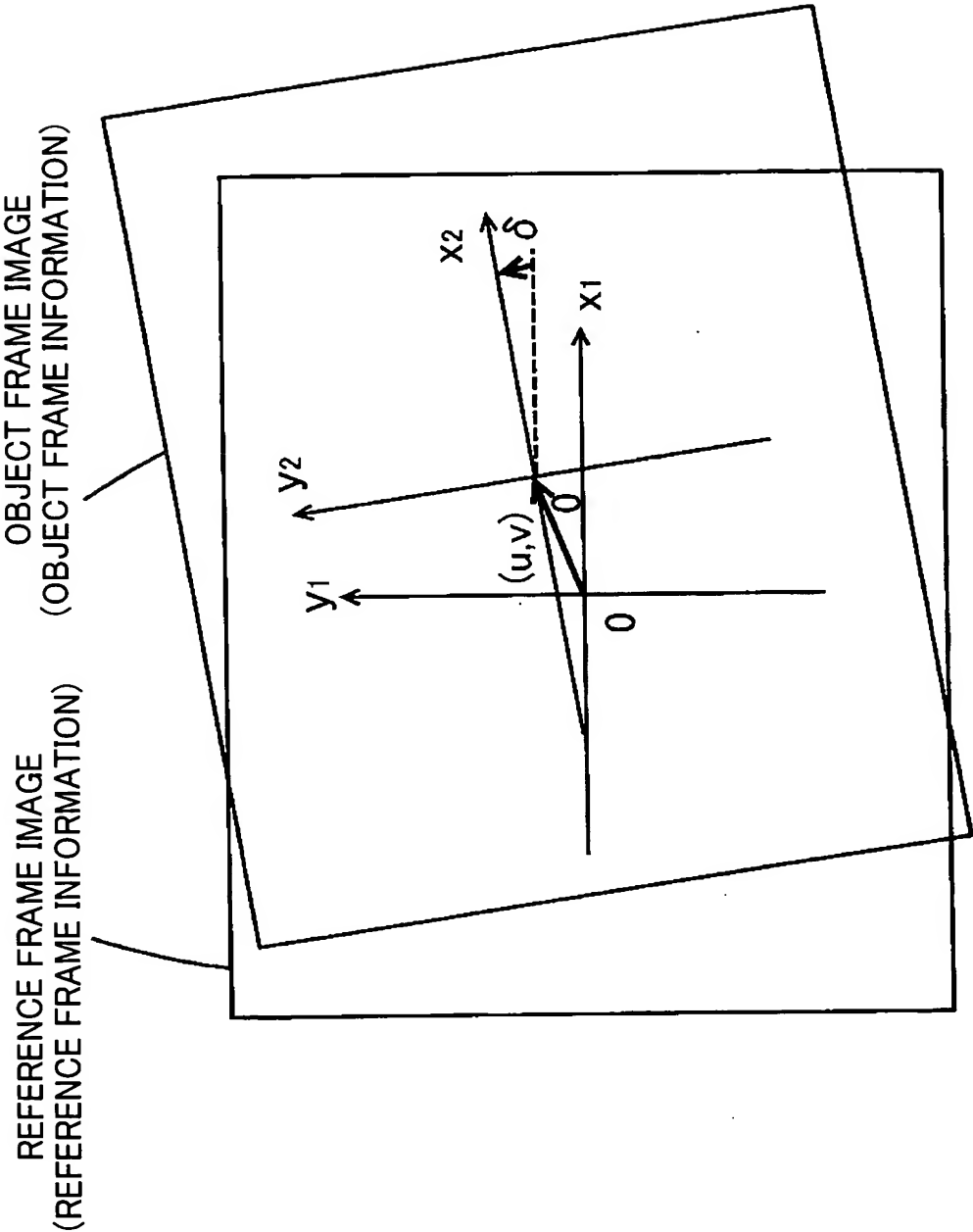


Fig.6



(DISPOSITION SO THAT THE CONTENTS OF BOTH FRAMES ARE SUPERIMPOSED)

Fig.7

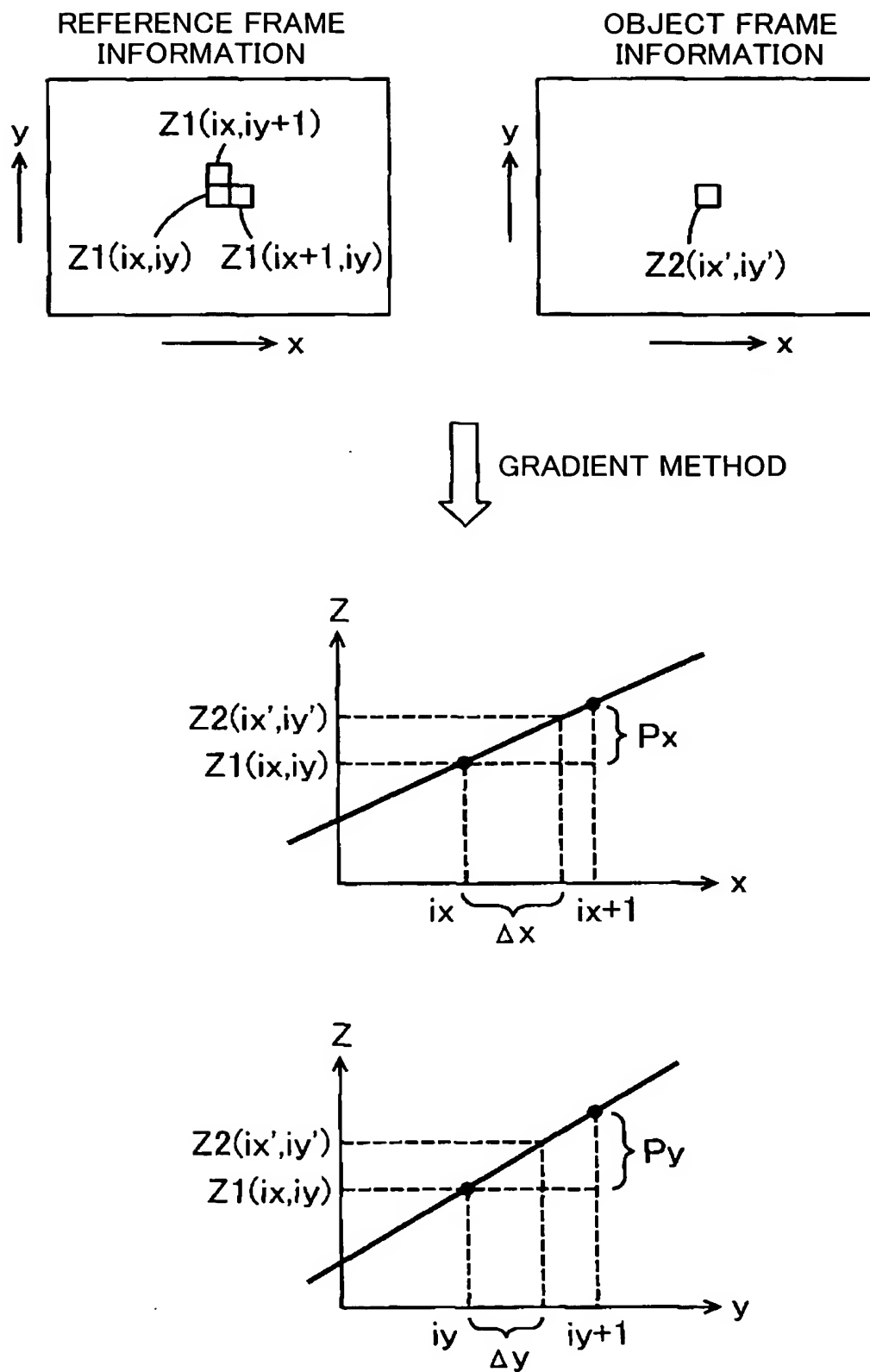


Fig.8

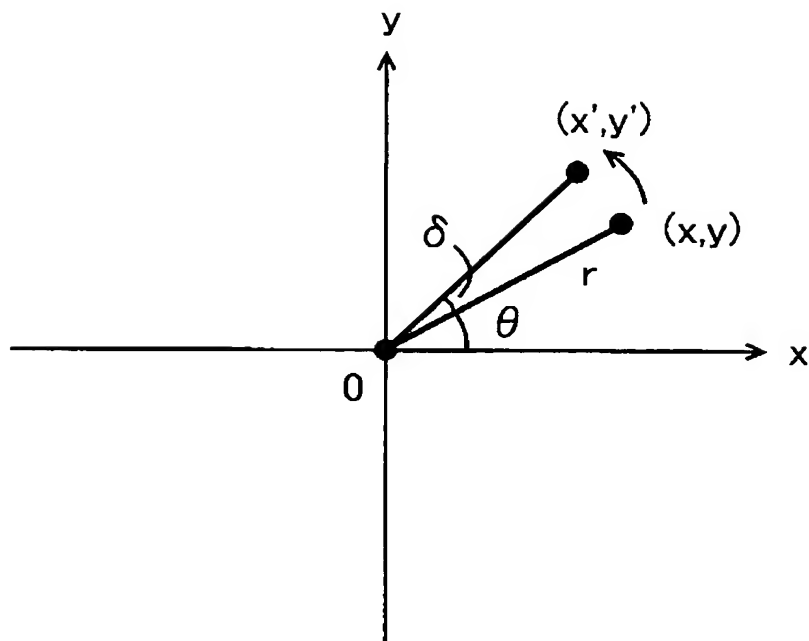




Fig.9

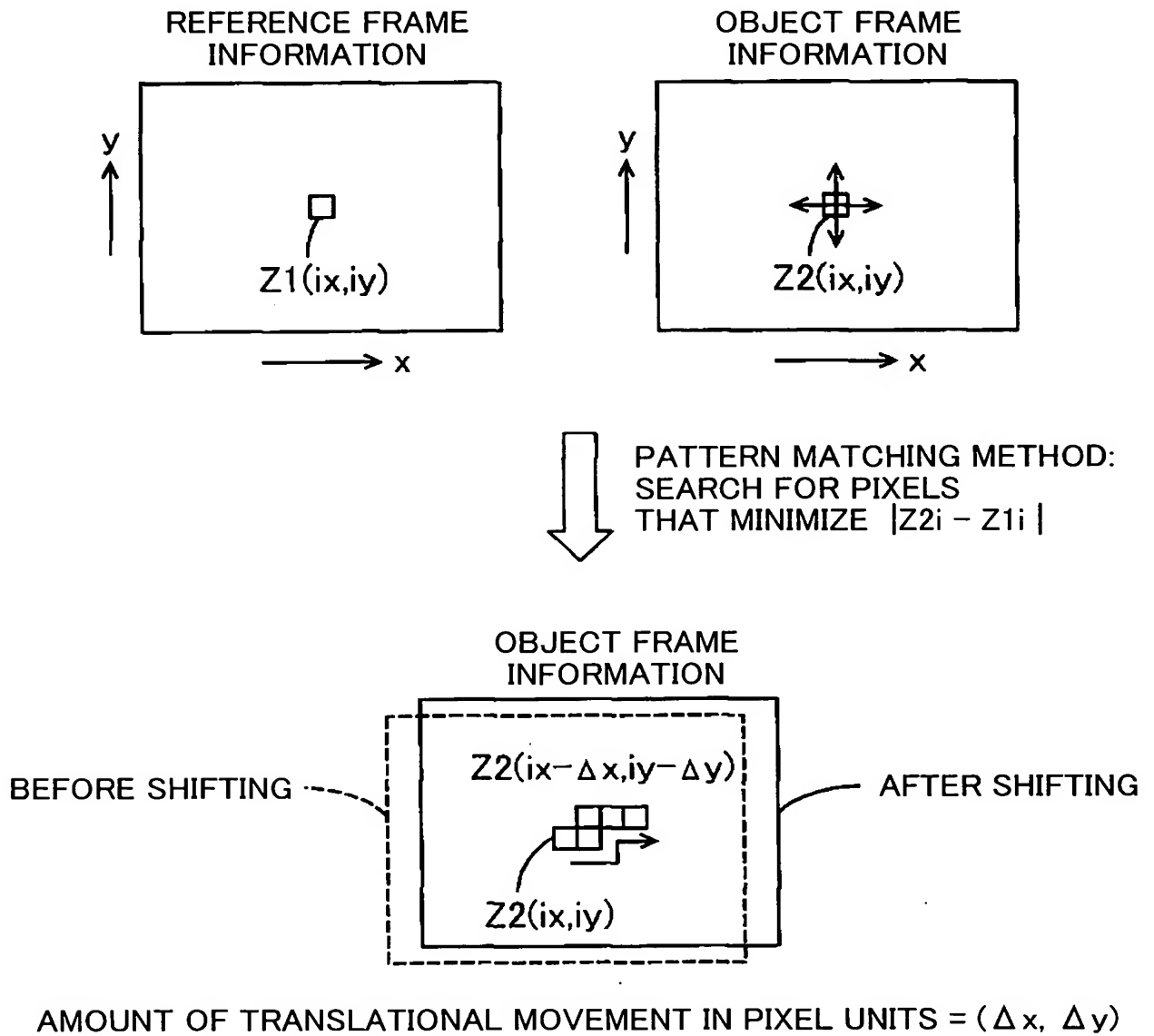


Fig.10

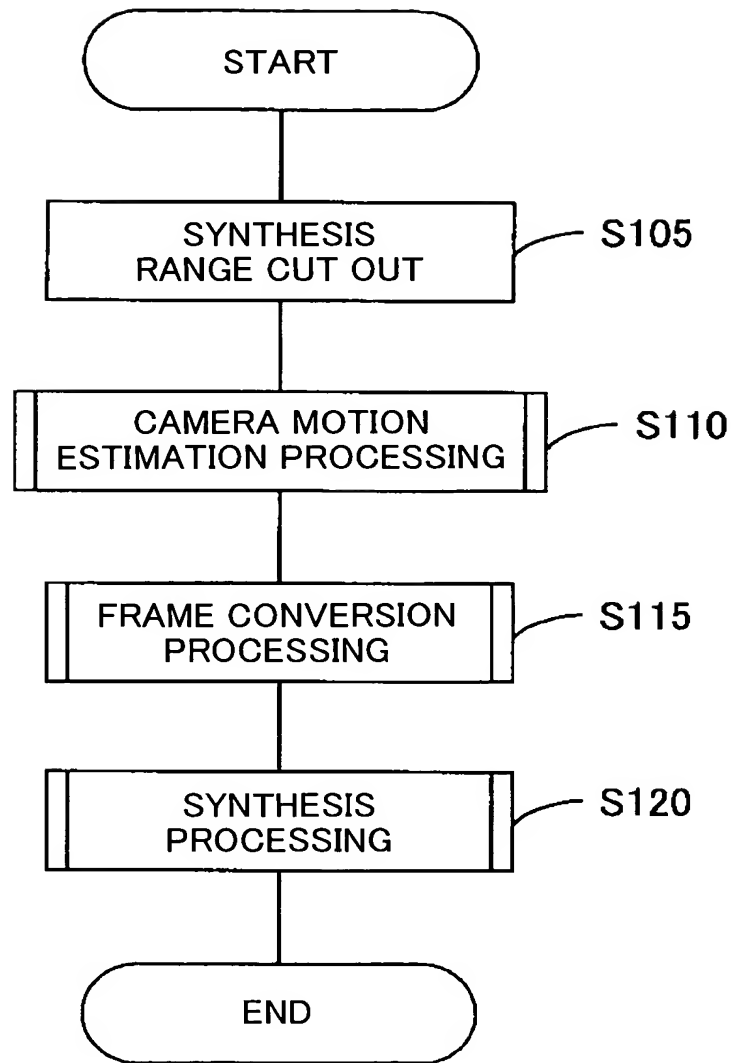


Fig.11

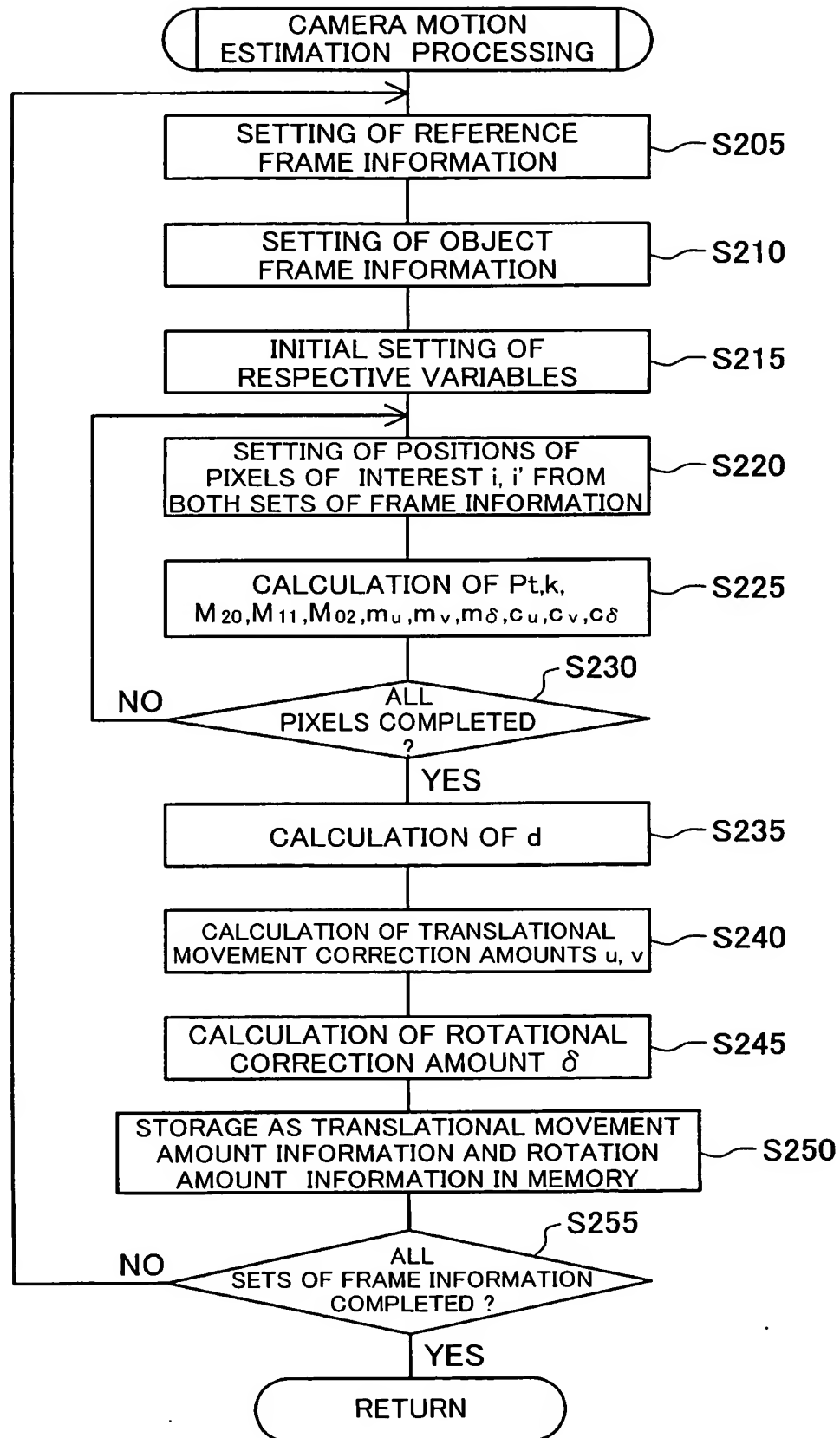


Fig.12

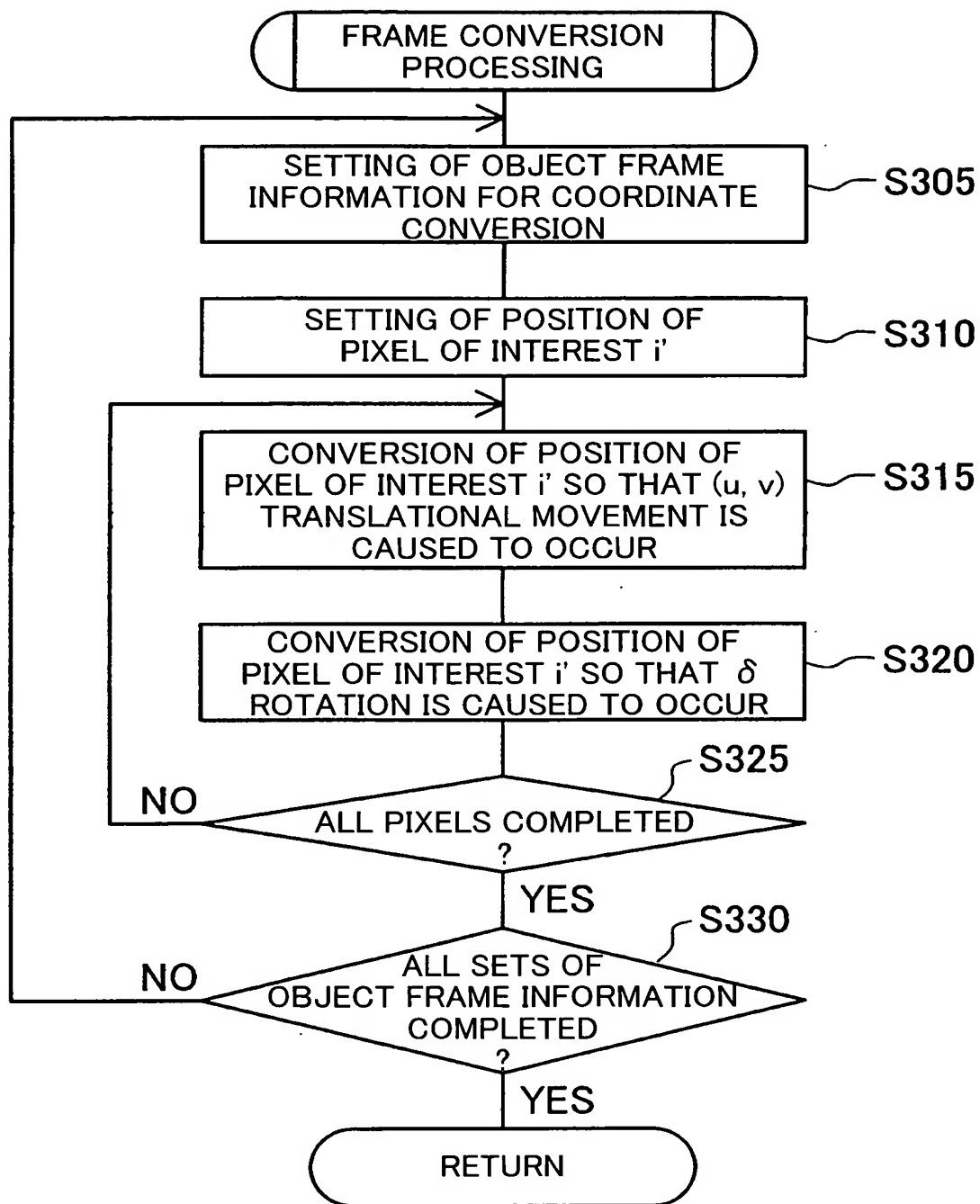


Fig.13

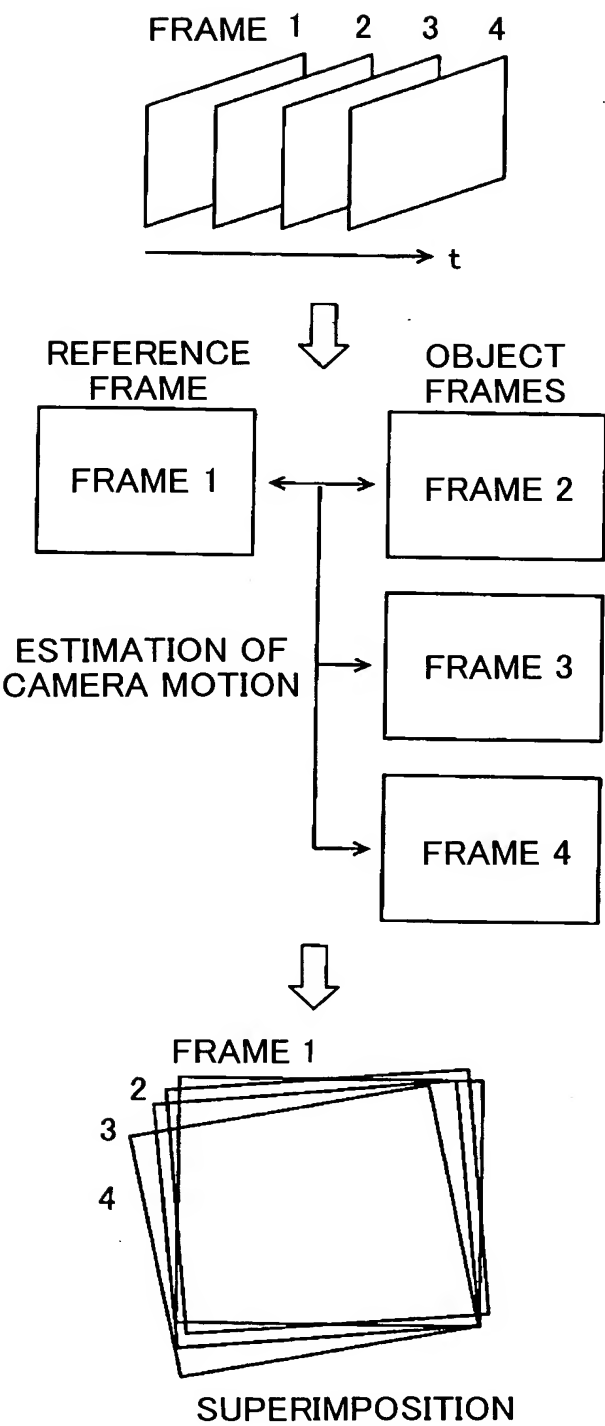


Fig.14

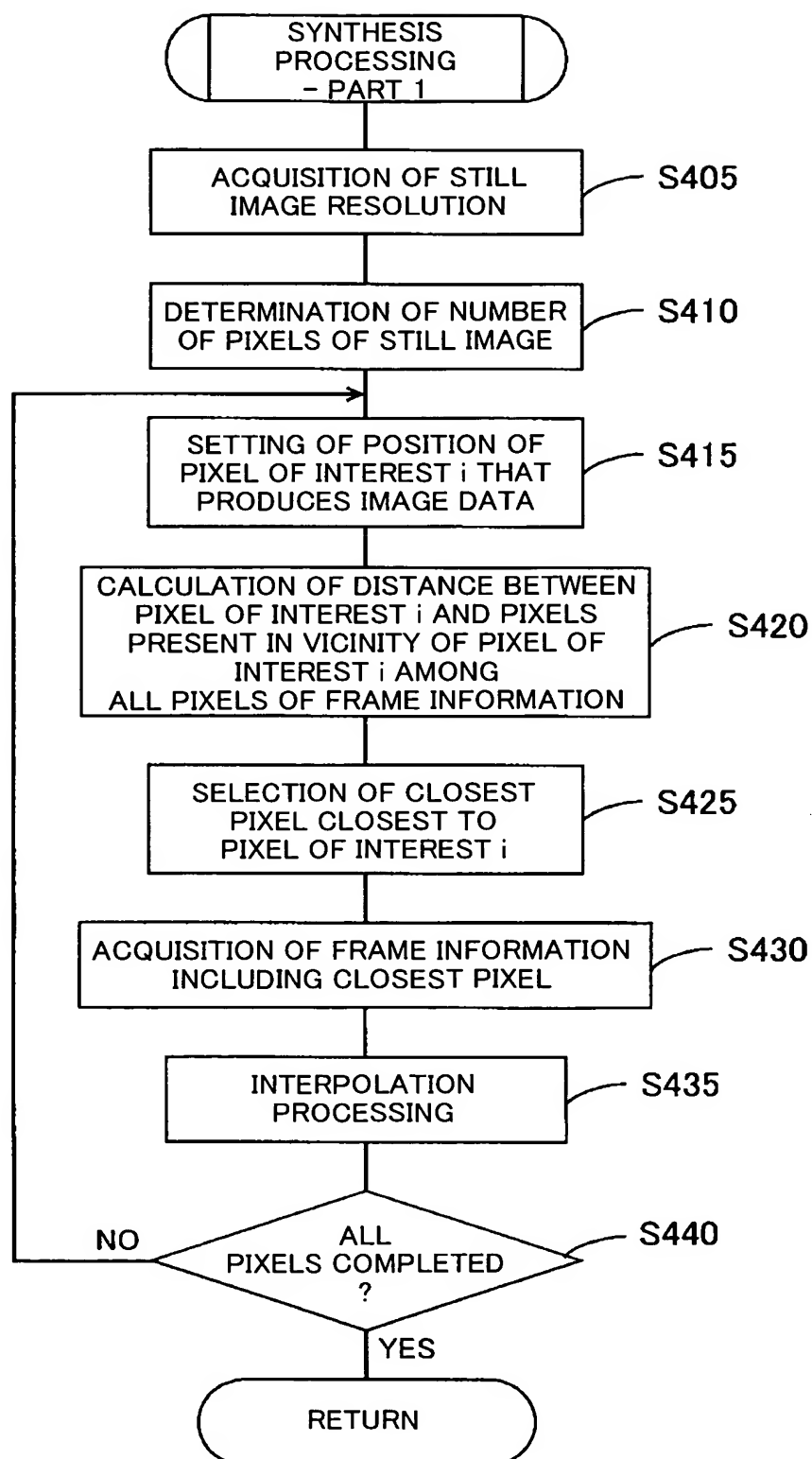
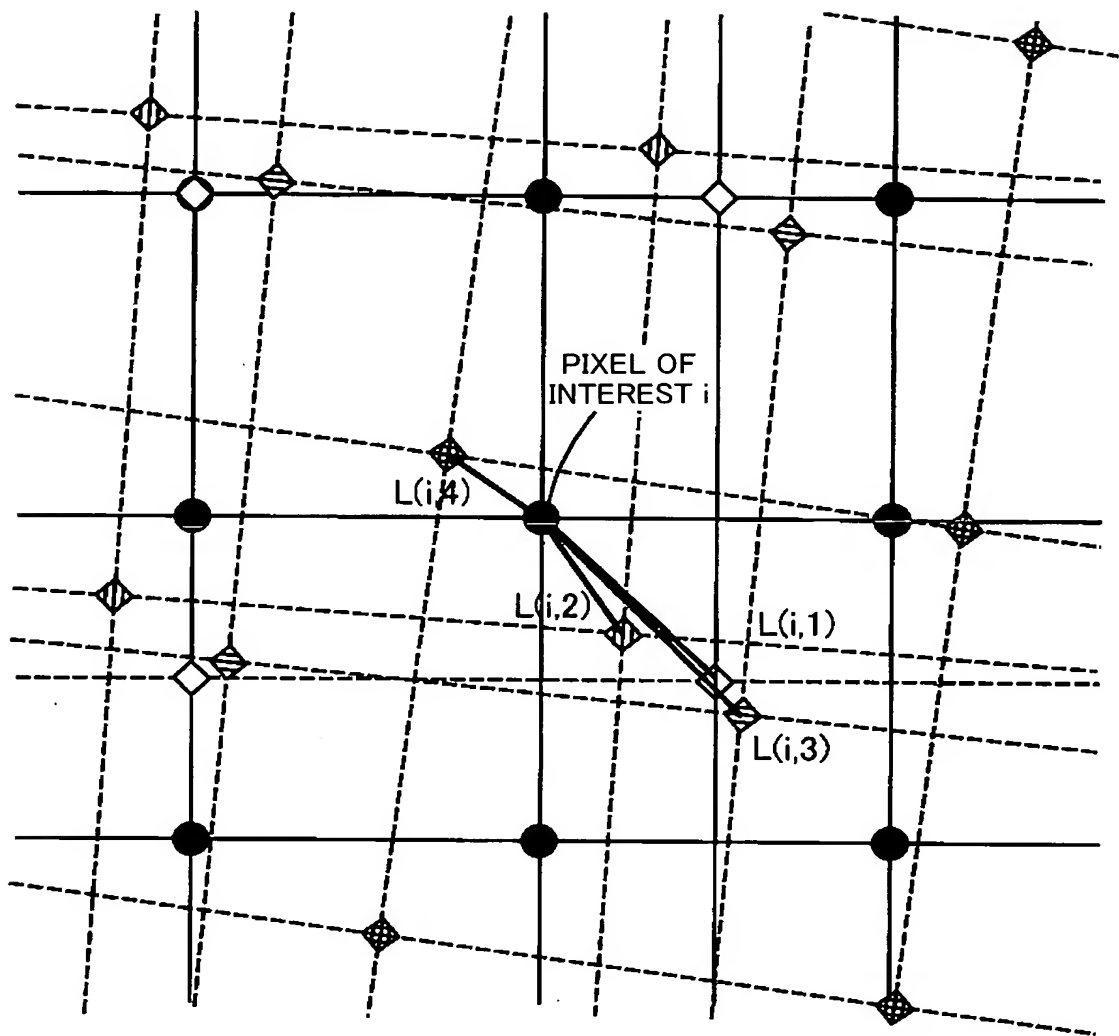


Fig.15



● PIXELS OF PRODUCED IMAGE

◇ PIXELS OF FRAME 1

▤ PIXELS OF FRAME 2

▥ PIXELS OF FRAME 3

▩ PIXELS OF FRAME 4

Fig.16

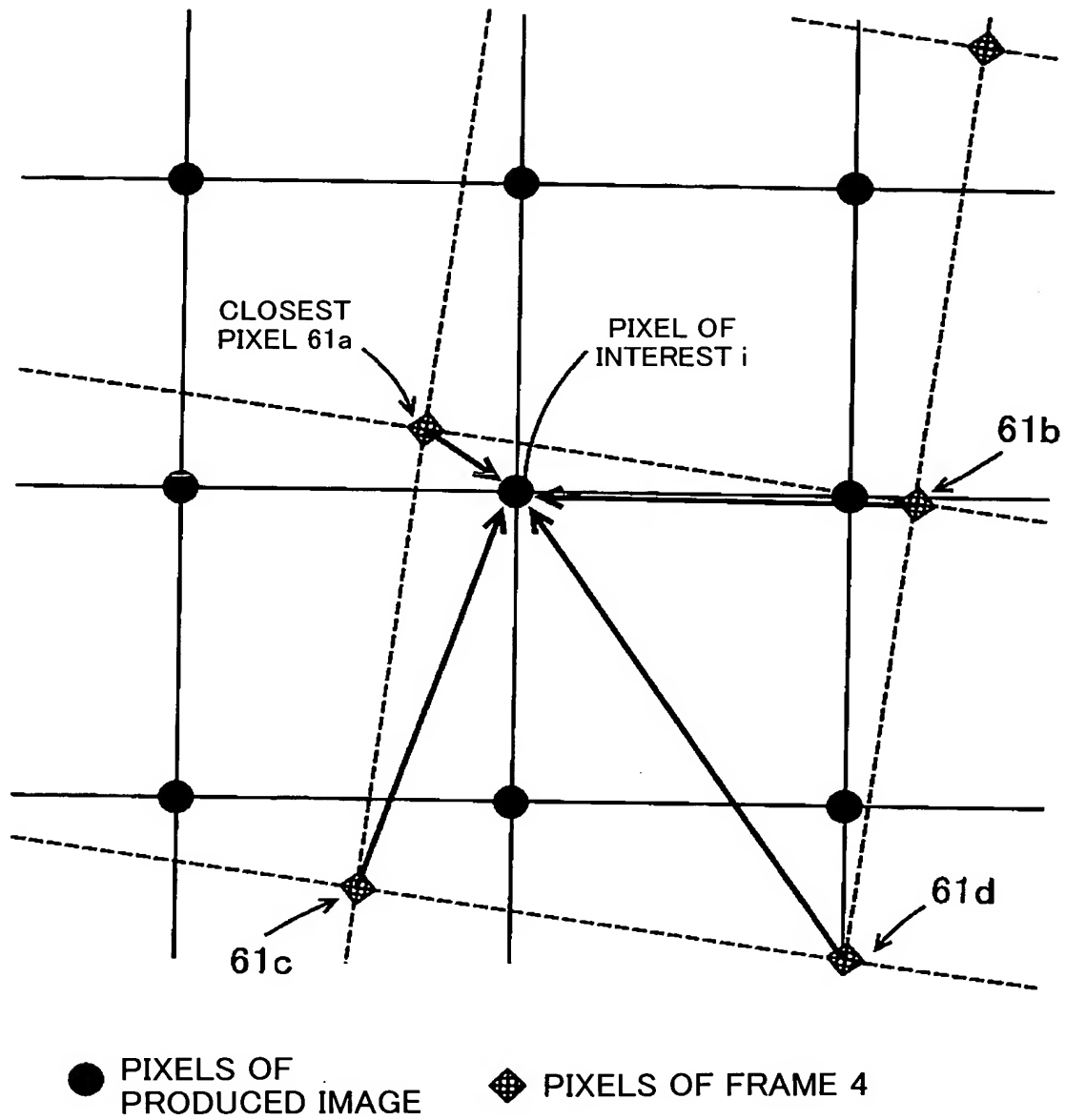




Fig.17

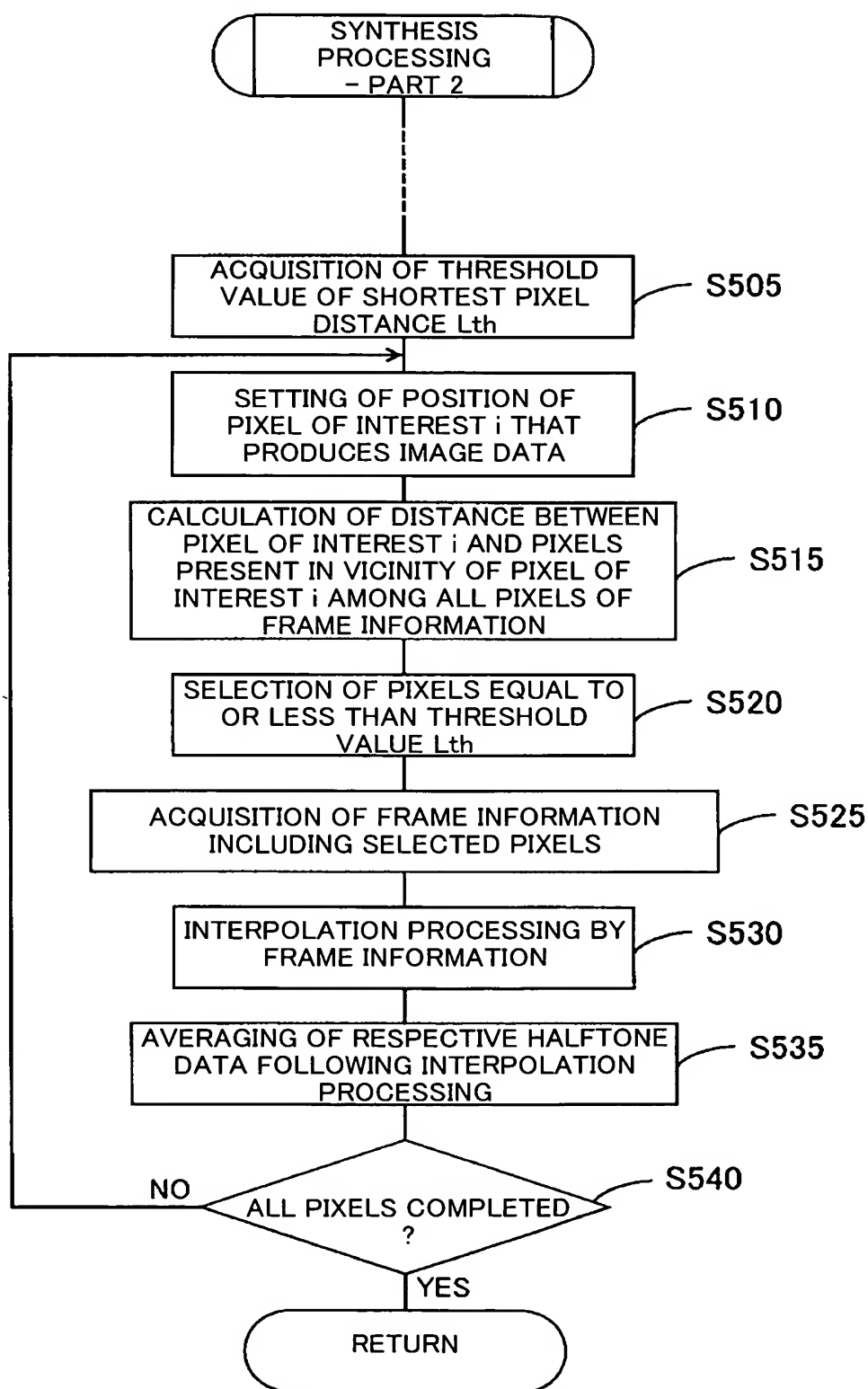
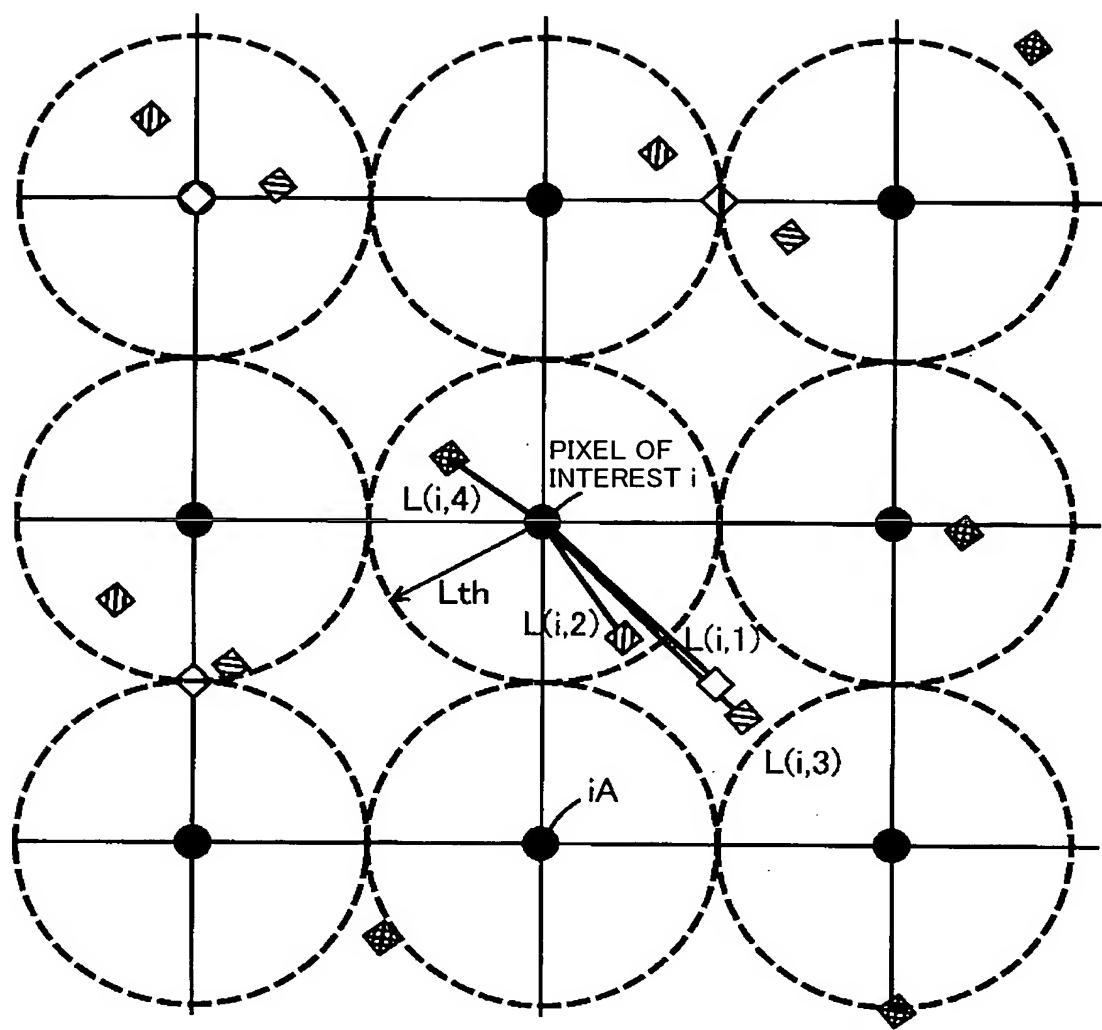


Fig.18



- PIXELS OF PRODUCED IMAGE
- ◇ PIXELS OF FRAME 1
- ◇ (diagonal lines) PIXELS OF FRAME 2
- ◇ (horizontal lines) PIXELS OF FRAME 3
- ◇ (cross-hatch) PIXELS OF FRAME 4

Fig.19

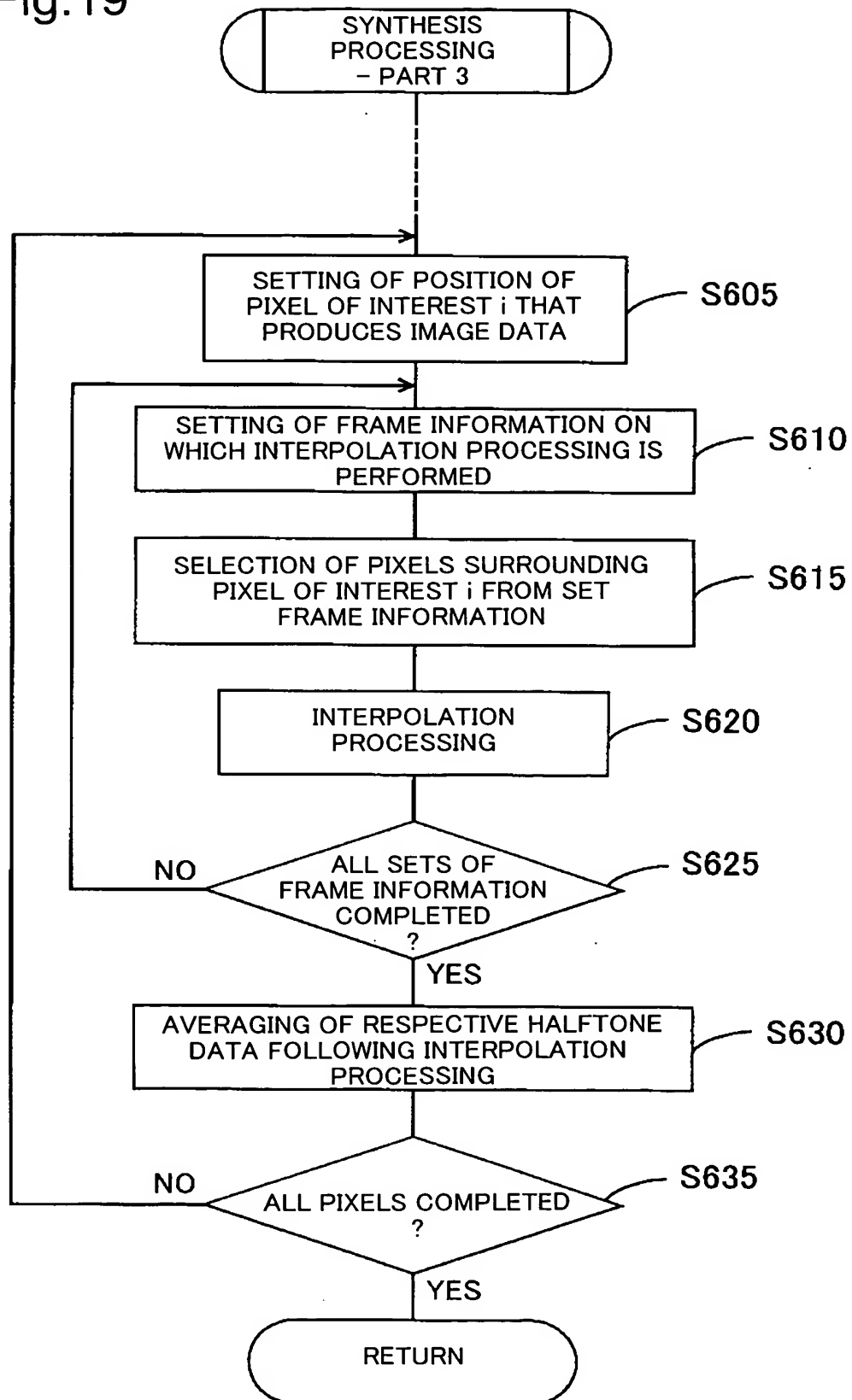


Fig.20

## PLURALITY OF SETS OF FRAME INFORMATION

